Chapter 7

This chapter teaches you how to change the document resolution and dimensions. You will learn some new terms that relate, such as: The file’s pixel count is arrived at by multiplying its pixel height and width. Resolution is the fineness of detail in a documents, it is measured in pixels per inch. The process of changing a file pixel count is known as resampling. You will also learn how to change the canvas size which is my using the canvas size command that lets you enlarge or shrink document. Cropping an image is simple; you can crop an image by using the crop tool, the command, or the trim command. When you use either method you will drag a marquee over the part of the image. Flipping or rotating an image is also demonstrated, you will use the flip canvas horizontal or vertical. The last thing I learned in chapter seven is straightening a crooked image, the ruler tool squares off a crooked image based on the line you dragged on the image and crops it.